

FIGURE 1

The diagram shows a table with two sections, Section 1 and Section 2. Section 1 has two rows: one for Product A-A and one for Product A-S. The table includes columns for months April through September and a Total column. Annotations are present: '203' points to the June and July columns; '202' points to the Total column for Section 1; '(1)' is in the Total column for Section 1; '201' points to the Total column for Section 2.

Section	Product	Apr.	May	June	July	Aug.	Sep.	Total
Section 1	A-A	1,000	1,200	900	1,500	750	2,300	7,650
	A-S	800	900	1,100	1,200	900	1,800	6,700

FIGURE 2A

The diagram shows a table with annotations pointing to specific cells and rows:

- Section 1:** A row labeled "Section 1" is annotated with callout 203 pointing to the "July" column.
- Section 2:** A row labeled "Section 2" is annotated with callout 204 pointing to the "Total" column.
- Control Break Key:** A row labeled "Control Break Key" is annotated with callout 204H pointing to the "Total" column.
- Total:** A row labeled "Total" is annotated with callout 204T pointing to the "Dept. Total" column.
- Dept. Total:** A row labeled "Dept. Total" is annotated with callout 205I pointing to the "Dept. Total" column.
- Total for each control break key:** A box containing this text is annotated with callout 206 pointing to the "Dept. Total" column.

Section	Product	Apr.	May	June	July	Aug.	Sep.	Total
Section 1	A-A	1,000	1,200	900	1,500	750	2,300	7,650
		800	900	1,100	1,200	900	1,800	6,700
	Control Break Key							
	Total	1,800	2,100	2,000	2,700	1,650	4,100	14,350
Section 2	A-A	800	2,000	1,000	1,300	600	1,900	7,600
	A-S	1,000	1,300	900	1,200	1,000	2,100	7,500
	A-D	200	250	300	150	200	500	1,600
	Total	2,000	3,550	2,200	2,650	1,800	4,500	16,700
	Dept. Total	3,800	5,650	4,200	5,350	3,450	8,600	31,050

FIGURE 2B

Format 1: One Record being formatted over multiple lines

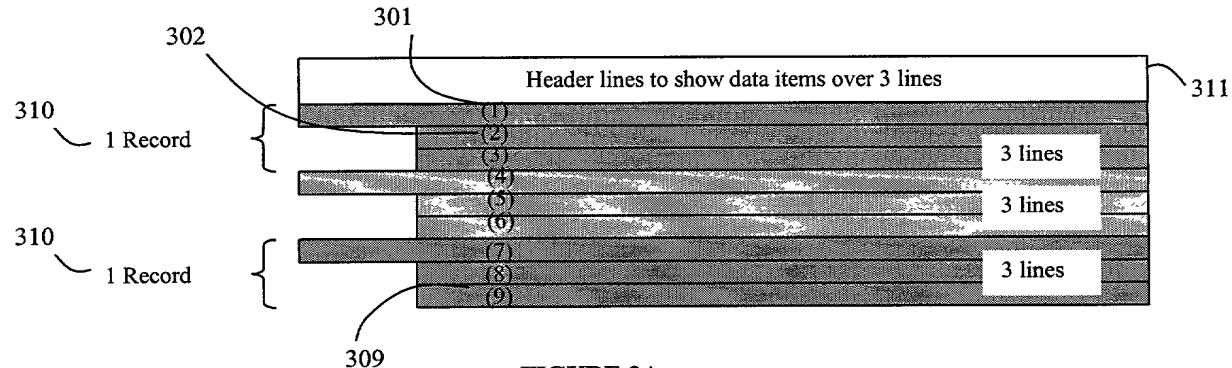


FIGURE 3A

Format 2: One data record being formatted over multiple lines, with a combination of header and Detail lines

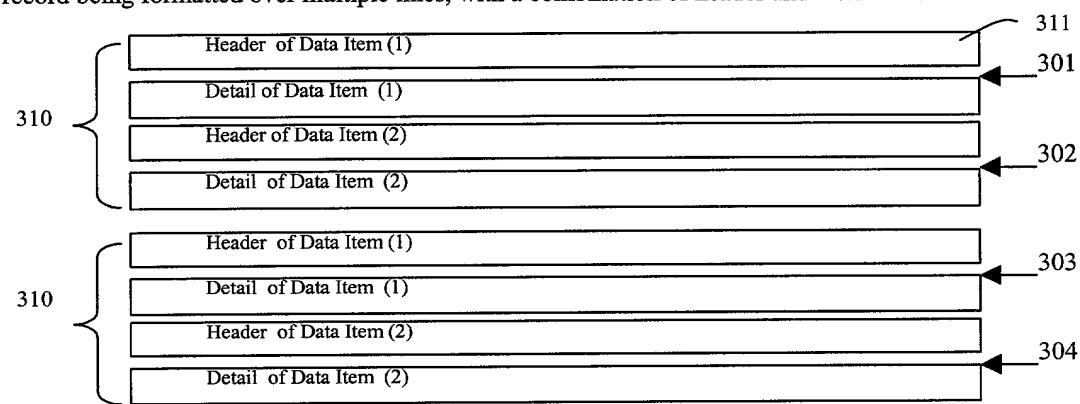


FIGURE 3B

Format 3: One data record being formatted vertically over multiple lines, like a Balance Sheet

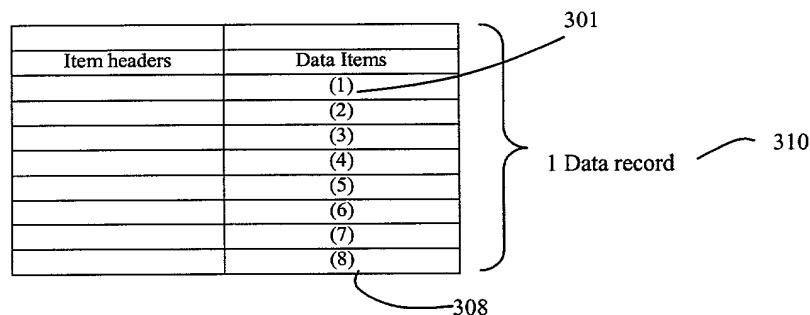


FIGURE 3C

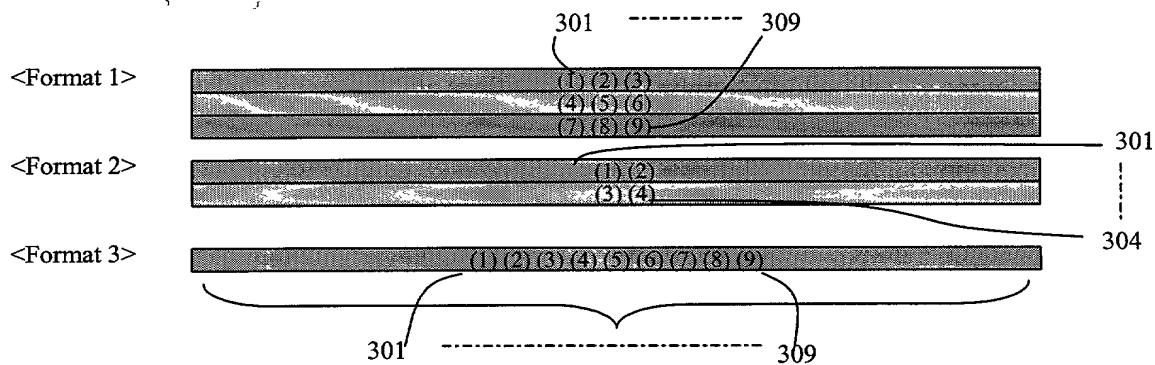


Figure 3D

<Hierarchy of Group Levels>

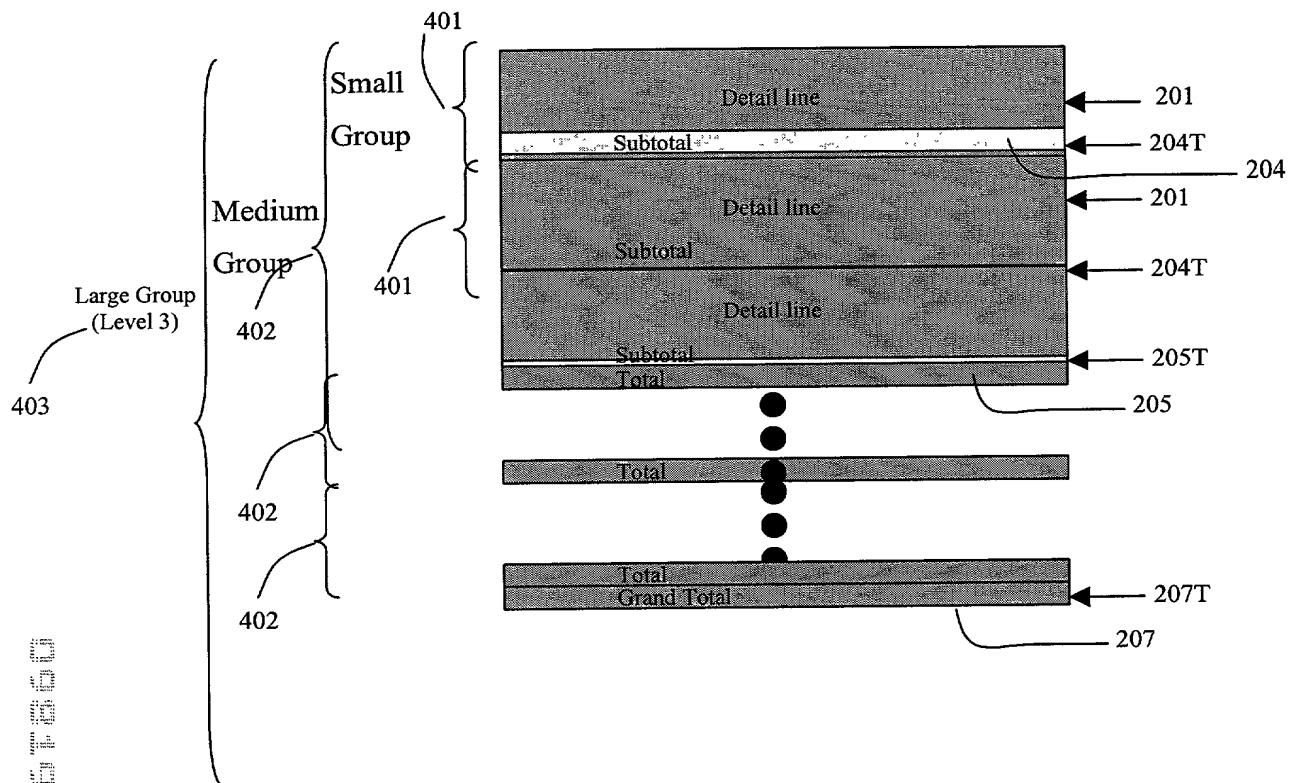


Figure 4

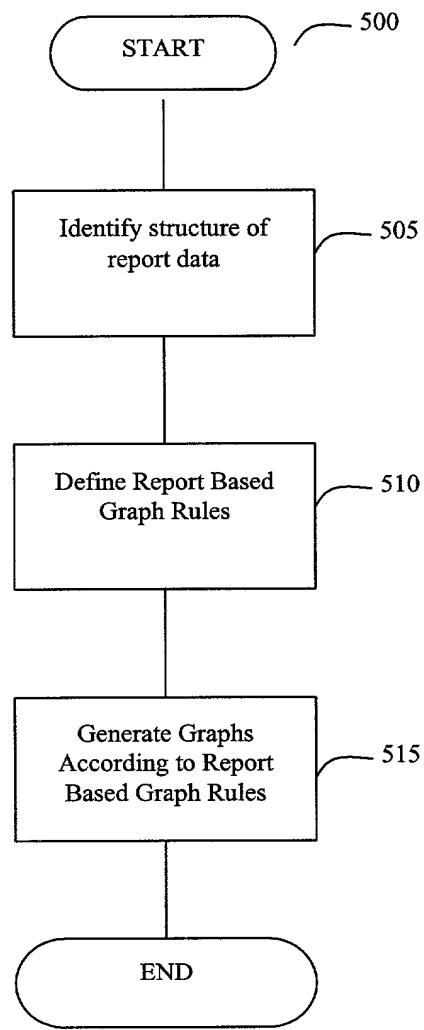


FIG. 5

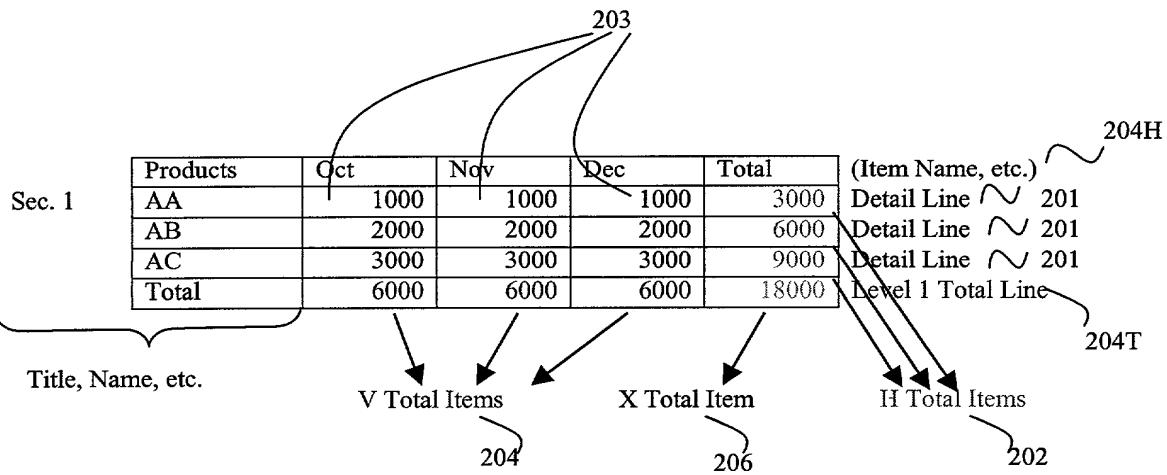


FIG. 6

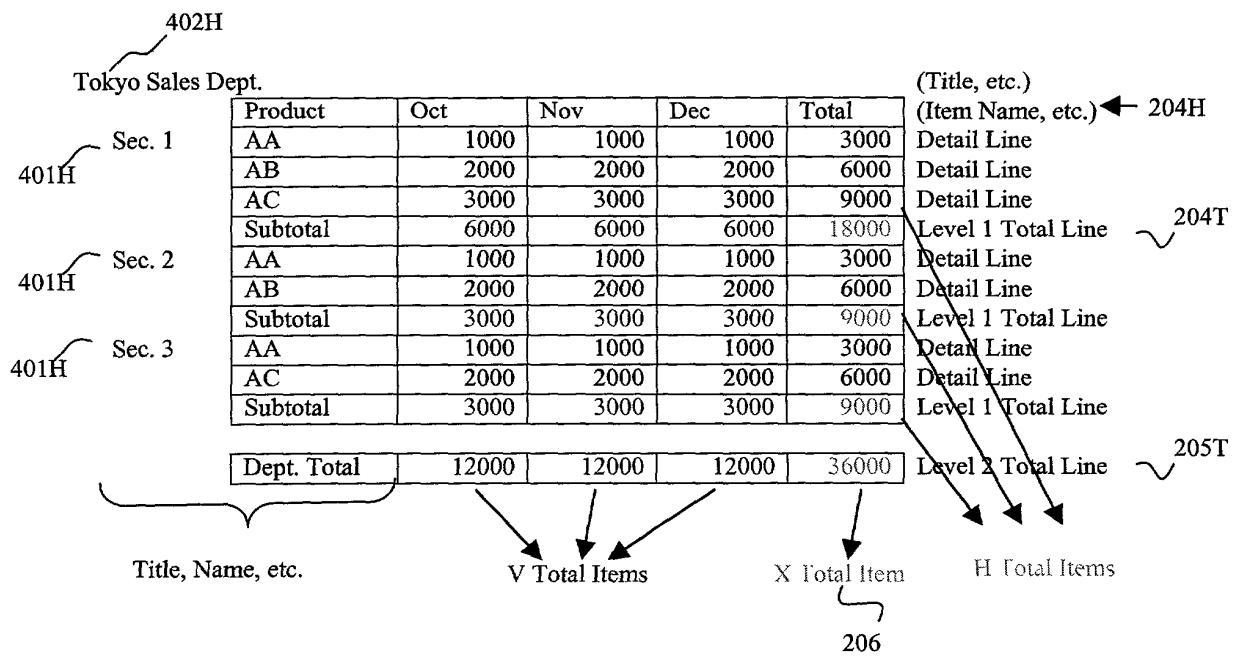


FIG. 7

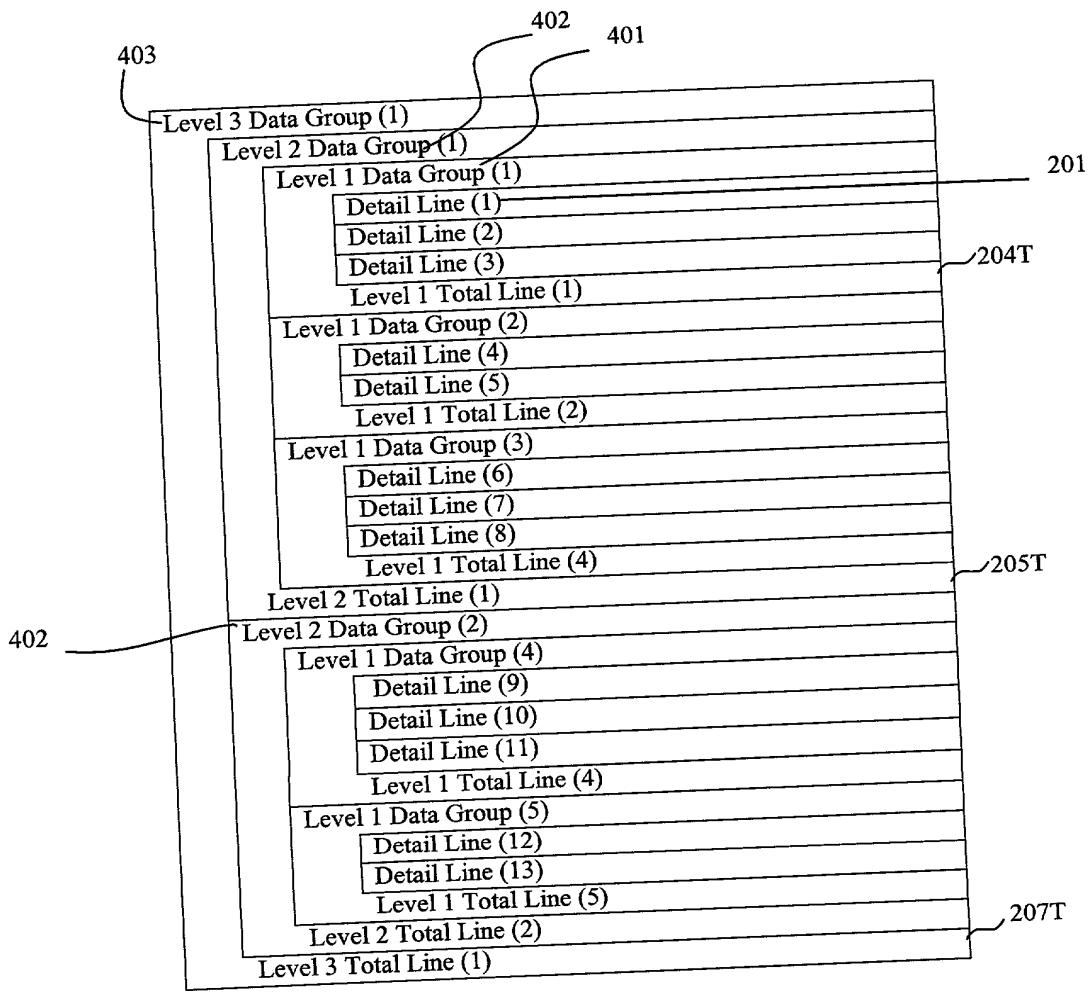


FIG. 8

Example of Report A
row nbr.

1	Tokyo Sales Dept.	Product	Oct	Nov	Dec	Total
2		AA	1000	1000	1000	3000
3	Sec. 1	AB	2000	2000	2000	6000
4		AC	3000	3000	3000	9000
5		Subtotal	6000	6000	6000	18000
6	Sec. 2	AA	1000	1000	1000	3000
7		AB	2000	2000	2000	6000
8		Subtotal	3000	3000	3000	9000
9	Sec. 3	AA	1000	1000	1000	3000
10		AC	2000	2000	2000	6000
11		Subtotal	3000	3000	3000	9000
12		Dept. Total	12000	12000	12000	36000
13	Yokohama Sales Dept.	Product	Oct	Nov	Dec	Total
14		AA	1000	1000	1000	3000
15		AB	2000	2000	2000	6000
16		AC	3000	3000	3000	9000
17		Subtotal	6000	6000	6000	18000
18	Sec. 1	AA	1000	1000	1000	3000
19		AD	2000	2000	2000	6000
20		Subtotal	3000	3000	3000	9000
21	Sec. 2	AA	1000	1000	1000	3000
22		AD	2000	2000	2000	6000
23		Subtotal	3000	3000	3000	9000
24		Dept. Total	9000	9000	9000	27000
25	Osaka Sales Dept.	Product	Oct	Nov	Dec	Total
26		AA	1000	1000	1000	3000
27		AB	2000	2000	2000	6000
28		AD	3000	3000	3000	9000
29	Sec. 1	Subtotal	6000	6000	6000	18000
30		AA	2000	2000	2000	6000
31		AC	4000	4000	4000	12000
32		Subtotal	6000	6000	6000	18000
33	Sec. 2	AA	2000	2000	2000	6000
34		AC	4000	4000	4000	12000
35		Subtotal	6000	6000	6000	18000
36		Dept. Total	12000	12000	12000	36000
37		Corporate Total	33000	33000	33000	99000
38						
39						
40						

904G

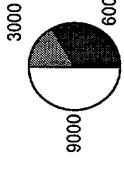
901G

905

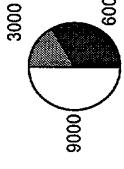
902

903

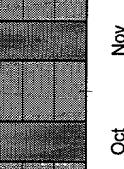
"H Total Item" (4)

AA
AB
AC

"V Total Item" (1)

AA
AB
AC

"V Total Item" (5)

AA
AB
AC

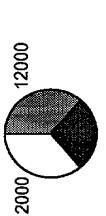
"H Total of "X Total Item" (5)

AA
AB
AC

"V Total Item" (2)

Subtotal
Subtotal

"H Total Item" (3)

Dept. Total
Dept. Total

Blue color items are "V Total Items"
 Red color items are "H Total Items"
 Green color items are "X Total Items"

904G

905GH

902

FIG. 9

row nbr.	Example of Report B			1010			1012			1014			1016		
1	Sales (Oct 2000)			Sales (Nov 2000)			Sales (Dec 2000)			Sales (Jan 2001)			Sales (Feb 2001)		
2	Tokyo Sales Dept.	Product	Qty.												
3	Sec. 1	AA	1000	Sec. 1	AA	1000	Sec. 1	AA	1200	Sec. 1	AA	14000	Sec. 1	AA	14000
4		AB	2000		AB	2000		AB	2200		AB	24000		AB	24000
5		AC	1500		AC	1500		AC	2000		AC	40000		AC	40000
6	Subtotal		30000	Subtotal		30000	Subtotal		30000	Subtotal		78000	Subtotal		78000
7	Sec. 2	AA	500												
8		AB	800		AB	500		AB	800		AB	800		AB	800
9	Subtotal		12000	Subtotal		95000	Subtotal		12000	Subtotal		12000	Subtotal		12000
10	Sec. 3	AA	800	Sec. 3	AA	500	Sec. 3	AA	800	Sec. 3	AA	1000	Sec. 3	AA	1000
11		AB	24000		AB	800		AB	24000		AB	4000		AB	4000
12	Subtotal		36000	Subtotal		800	Subtotal		20000	Subtotal		50000	Subtotal		50000
13	Sec. 3	AA	1100	Sec. 3	AA	1100	Sec. 3	AA	1100	Sec. 3	AA	1000	Sec. 3	AA	1000
14		AC	2000		AC	800		AC	2000		AC	1000		AC	1000
15	Subtotal		40000	Subtotal		56000	Subtotal		20000	Subtotal		22000	Subtotal		22000
16	Dept. Total		70000	Dept. Total	(1)	171000	Dept. Total	(2)	241000	Dept. Total	(1)	185000	Dept. Total	(2)	241000
17	Yokohama Sales Dept.	Product	Qty.												
18		AA	1500		AA	1000		AA	1400		AA	10000		AA	10000
19		AB	1000		AB	1000		AB	2000		AB	40000		AB	40000
20	Subtotal		30000	Subtotal		8000	Subtotal		8000	Subtotal		50000	Subtotal		50000
21	Sec. 1	AA	40000	Sec. 1	AA	1000	Sec. 1	AA	1200	Sec. 1	AA	1500	Sec. 1	AA	1500
22		AB	12000		AB	1100		AB	1500		AB	10000		AB	10000
23	Subtotal		20000	Subtotal		8000	Subtotal		8000	Subtotal		60000	Subtotal		60000
24	Sec. 2	AA	2000	Sec. 2	AA	1000	Sec. 2	AA	1000	Sec. 2	AA	1200	Sec. 2	AA	1200
25		AC	2000		AC	1000		AC	2000		AC	1500		AC	1500
26	Subtotal		40000	Subtotal		48000	Subtotal		20000	Subtotal		40000	Subtotal		40000
27	Dept. Total		60000	Dept. Total	(2)	60000	Dept. Total	(2)	66000	Dept. Total	(2)	80000	Dept. Total	(2)	80000
28	Osaka Sales Dept.	Product	Qty.												
29		AA	2000		AA	1000		AA	12000		AA	12000		AA	12000
30	Subtotal		20000												
31	Osaka Sales Dept.	Product	Qty.												
32		AC	2000		AC	1000		AC	2000		AC	2000		AC	2000
33	Subtotal		40000	Subtotal		48000									
34	Product	Qty.	Amt. (\$)												
35															
36															
37															
38															
39															
40															

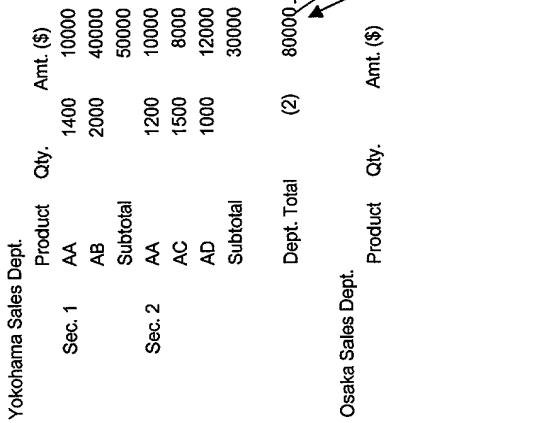
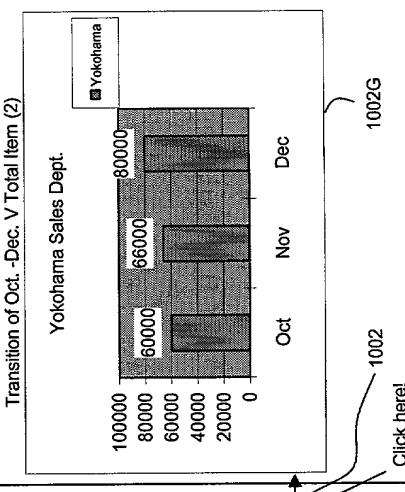


FIG. 10